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Page 1

Changed chart(s) since Disc 23-2009

ADD = Added chart, REV = Revised chart, DEL = Deleted chart.

ACT PROCEDURE IDENT

INDEX REV DATE

EFF DATE

No revision activity since Disc 23-2009

TERMINAL CHART NOTAMS

No Chart NOTAMs for Airport URMN

Airport Information

URMN (Nalchik)

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General Info

Nalchik, RUS

N 43° 30.8' E 43° 38.2' Mag Var: 5.5°E

Elevation: 1462'

Public, IFR, Control Tower, Customs, Landing Fee

Fuel: Jet A-1

Repairs: Minor Airframe, Minor Engine

Time Zone Info: GMT+3:00 uses DST

Runway Info

Runway 06-24 7218' x 138' asphalt

Runway 06 (57.0°M) TDZE 1462'

Lights: Edge

Runway 24 (237.0°M) TDZE 1378'

Lights: Edge, ALS

Communications Info

Nalchik Start Tower 118.3 Nalchik Tower Approach Control 118.3 Nalchik Approach Control 126.9 TCA Nalchik Krug Radar 126.9

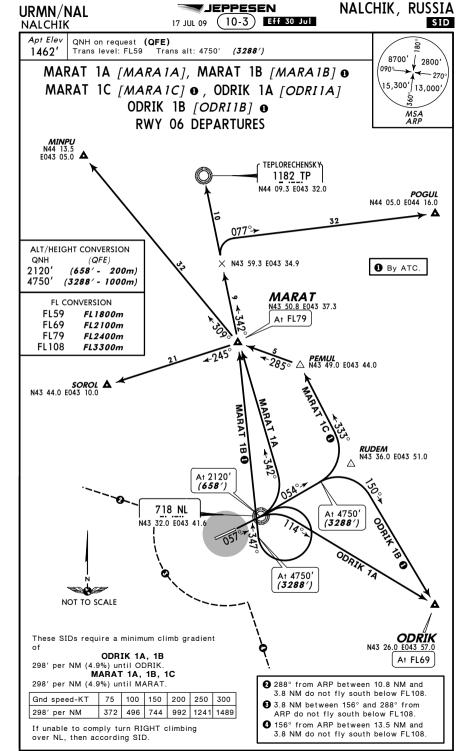
Notebook Info

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NALCHIK, RUSSIA JEPPESEN URMN/NAL (10-2) Eff 30 Jul STAR NALCHIK Alt Set: MM (hPa on request) QNH on request Trans level: FL59 Trans alt: 4750' (3372') 1462' 8700' 2800' MARAT 2A [MARA2A], MARAT 2B [MARA2B] • ODRIK 2A [ODRI2A], ODRIK 2B [ODRI2B] o \15,300' | 13,000', OSLAM 2A [OSLA2A], OSLAM 2B [OSLA2B] • UIANA 2 **RWY 24 ARRIVALS** FL CONVERSION FL197 FL6000m MARAT FI 108 FL3300m N43 50.8 E043 37.3 FL89 FL2700m At FL89 FL79 FL2400m FL59 FL1800m ALT/HEIGHT CONVERSION By ATC when radar (3372' - 1000m) control provided. 4340' (2962' - 900m) (1642' - 500m) 2 MEA when under radar control **SOROL** N43 44.0 E043 10.0 OSLAM N43 39.1 E043 47.9 At FL108 E043 27.8 N43 38.5 At FL89 At 3020' E043 47.2 E043 48.9 (1642')At 3020' At 3020 (1642')(1642') N43 37.0 OSLAM 2B O At 3020' (1642')E043 40.5 N43 34.1 At 3020 (1642')N43 32.6 (1642')3020 N43 31.3 (1642')E043 52.6 At 4340' (2962') 718 NL N43 32.0 E043 41.6 MARAT 2A ODRIK 2A OSLAM 2A FL89 & FL59 **ODRIK** NOT TO SCALE N43 26.0 E043 57.0 ULANA 2 ON RETURN Between FL79 & FL59 At FL79 3 108° to ARP between 10.8 NM and 3.8 NM do not fly south below FL108. **ULANA** N43 19.0 E043 47.0 4 3.8 NM between 336° and 108° to ARP do not fly south below FL108. 336° to ARP between 13.5 NM and 3.8 NM At FL197 do not fly south below FL108.

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CHANGES: ARGUT STARs replaced by ODRIK STARs.

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URMN/NAL NALCHIK, RUSSIA JEPPESEN Apt Elev 1462' (10-9) Eff 25 Sep 12 SEP 08 NALCHIK N43 30.8 E043 38.2 NALCHIK Start (TWR) 118.3 NOT TO SCALE During acft taxiing along twys 1 and 2 the max radius of turn shall be 180'/55m. Acft shall taxi along twys 1 and 2 at reduced speed, strictly along centerline 3°90 and under inner engines power. Stands 18 thru 27 available for helicopters. · ⊚^{Lctr} Elev 1378' **1476 1476 1** 1453 'A **∆**1611′ **∆**¹539′ 1555" 1601 1604′∧ 1585' ⚠ **∆**¹637' MET ADDITIONAL RUNWAY INFORMATION USABLE LENGTHS LANDING BEYOND -RWY Threshold Glide Slope TAKE-OFF WIDTH RVR RL (60m) 138' RL (60m) ALS PAPI-L(angle 2.67°) RVR 6234' 1900m NA 24 328 Grass runway 100m 24 TAKE-OFF AIR CARRIER (JAA) Main rwy 06 LVP must be in force RCLM (DAY only) RCLM (DAY only) 250m 400m 300m

CHANGES: None.

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